Topology and its Applications 44 (1992) 359-360
North-Holland

Author Index*

Volume 44 (1992)

Alster, K., Some remarks concerning the Lindelöf property of the product of a Lindelöf space with the irrationals (1-3) 19- 25
Arhangel'skiĭ, A.V., The general concept of cleavability of a topological space (1-3) 27- 36
Balogh, Z.T. and D.K. Burke, A total ladder system space by ccc forcing (1-3) 37- 44
Brod, M., Spaces with no uncountable submetrisable subsets (1-3) 45- 56
Brown, L.M., Semi-sequentially normal bitopological spaces (1-3) 57- 62
Burke, D.K., Closed discrete subsets in first countable, countably metacompact spaces (1-3) 63- 67
Burke, D.K., see Z.T. Balogh (1-3) 37- 44
Castellini, G., J. Koslowski and G.E. Strecker, A factorization of the Pumplün-Röhrl connection (1-3) 69- 76
Chaber, J., Two subclasses of the class MOBI (1-3) 77- 94
David, E. and M. Erné, Ideal completion and Stone representation of ideal-distributive ordered sets (1-3) 95-113
Di Concilio, A., Uniform properties and hyperspace topologies for $\aleph$-uniformities (1-3) 115-123
Dow, A., On the consistency of the Moore-Mrówka solution (1-3) 125-141
Erné, M., see E. David (1-3) 95-113
Fitzpatrick Jr, B., J.M.S. White and Zhou, H.-x. Homogeneity and σ-discrete sets (1-3) 143-147
Fletcher, P. and W. Hunsaker, Completeness using pairs of filters (1-3) 149-155
Gruenhage, G., A note on the point-countable base question (1-3) 157-162
Gutev, V., S. Nedev, J. Pelant and V. Valov, Cantor set selectors (1-3) 163-166
Heath, R.W., Some nonmetric, first countable, cancellative topological semigroups that are generalized metric spaces (1-3) 167-174
Henriksen, M. and R. Wilson, When is $C(X)/P$ a valuation ring for every prime ideal P? (1-3) 175-180
Herrlich, H., Hyperconvex hulls of metric spaces (1-3) 181-187
Hunsaker, W., see P. Fletcher (1-3) 149-155
Hušek, M., Productivity of properties of topological groups (1-3) 189-196
Hušek, M. and J. Pelant, Zdeněk Frolík 1933-1989 (1-3) 11- 17
James, I.M., The Lusternik-Schnirelmann theorem reconsidered (1-3) 197-202
Juhász, I. and S. Shelah, On partitioning the triples of a topological space (1-3) 203-208
Junnila, H. and Yun, Z. $\aleph$-spaces and spaces with a σ-hereditarily closure-preserving k-network (1-3) 209-215
Koslowski, J., see G. Castellini (1-3) 69- 76
Macula, A.J., α-Dedekind complete archimedean vector lattices versus α-quasi-F spaces (1-3) 217-234
McIntyre, D.W., See G.M. Reed (1-3) 325-329
Michael, E., Partition-complete spaces are preserved by tri-quotient maps (1-3) 235-240
Mill, J. van, Sierpiński's technique and subsets of $\mathbb{R}$ (1-3) 241-261
Moody, P.J., A construction that yields a nonacyclic monotonically normal space (1-3) 263-269
Nedev, S., see V. Gutev (1-3) 163-166
Nyikos, P.J., Hereditary normality versus countable tightness in countably compact spaces (1-3) 271-292
Nyikos, P.J. and H.-C. Reichel, Topological characterizations of ω_μ-metrizable spaces (1-3) 293-308

* The issue number is given in front of page numbers.

Elsevier Science Publishers B.V.

Nyikos, P.J. and J.E. Vaughan, The Scarborough–Stone problem for Hausdorff spaces (1-3) 309-316
Pelant, J., see V. Gutev (1-3) 163-166
Pelant, J., see M. Hušek (1-3) 11- 17
Purisch, S., Friendship destroys orderability via clustering pseudogaps (1-3) 317-324
Reed, G.M. and D.W. McIntyre, A Moore space with calibre (ω_1, ω) but without calibre ω_1 (1-3) 325-329
Reichel, H.-C., see P.J. Nyikos (1-3) 293-308
Reilly, I.L., On non-Hausdorff spaces (1-3) 331-340
Rogers Jr, J.T., Classifying homogeneous continua (1-3) 341-352
Shelah, S., see I. Juhász (1-3) 203-208
Strecker, G.E., see G. Castellini (1-3) 69- 76
Tall, F.D., More topological applications of generic elementary embeddings (1-3) 353-358
Valov, V., see V. Gutev (1-3) 163-166
Vaughan, J.E., see P.J. Nyikos (1-3) 309-316
White, J.M.S., see B. Fitzpatrick Jr (1-3) 143-147
Wilson, R., see M. Henriksen (1-3) 175-180
Yun, Z., see H. Junnila (1-3) 209-215
Zhou, H.-x., see B. Fitzpatrick Jr (1-3) 143-147